

FIG. 1

NBS TERMINAL OR  
ADMINISTRATOR

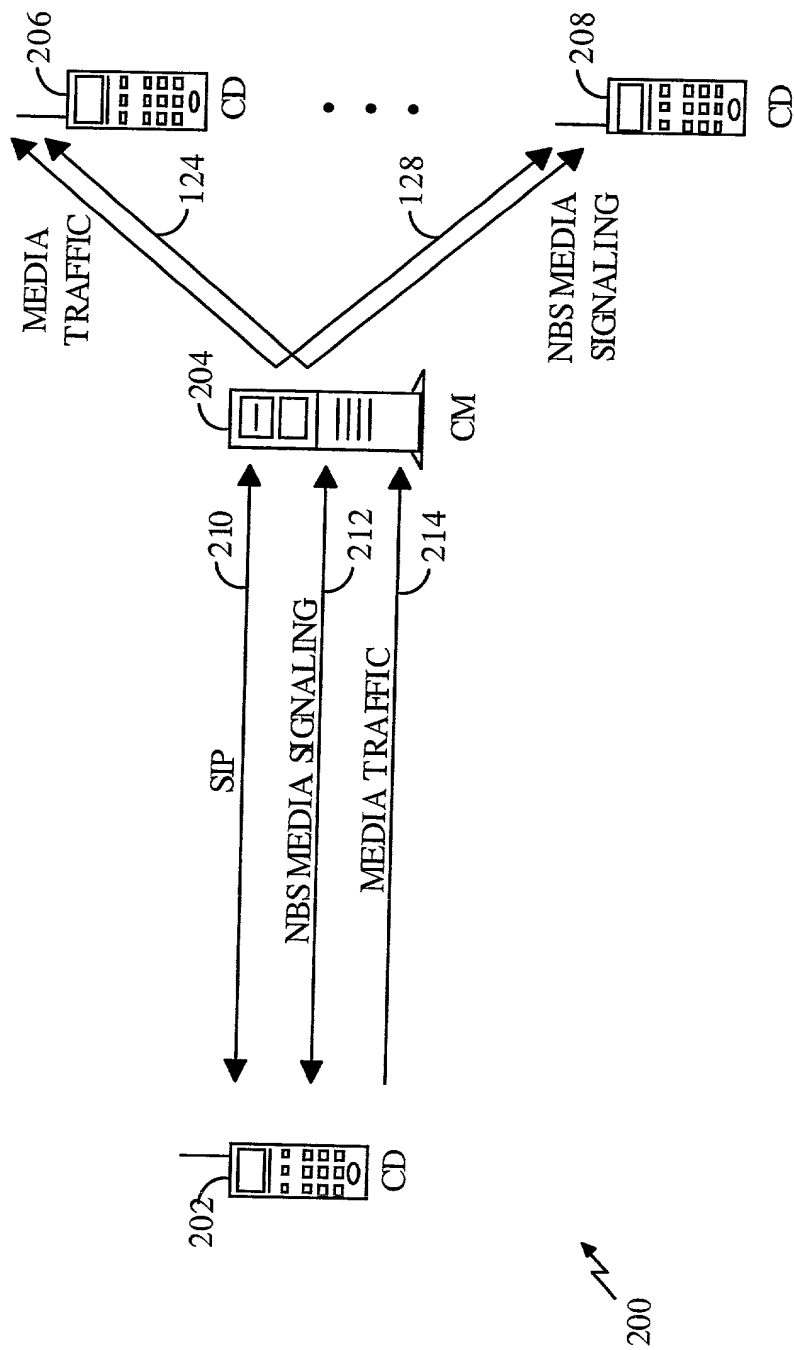


FIG. 2

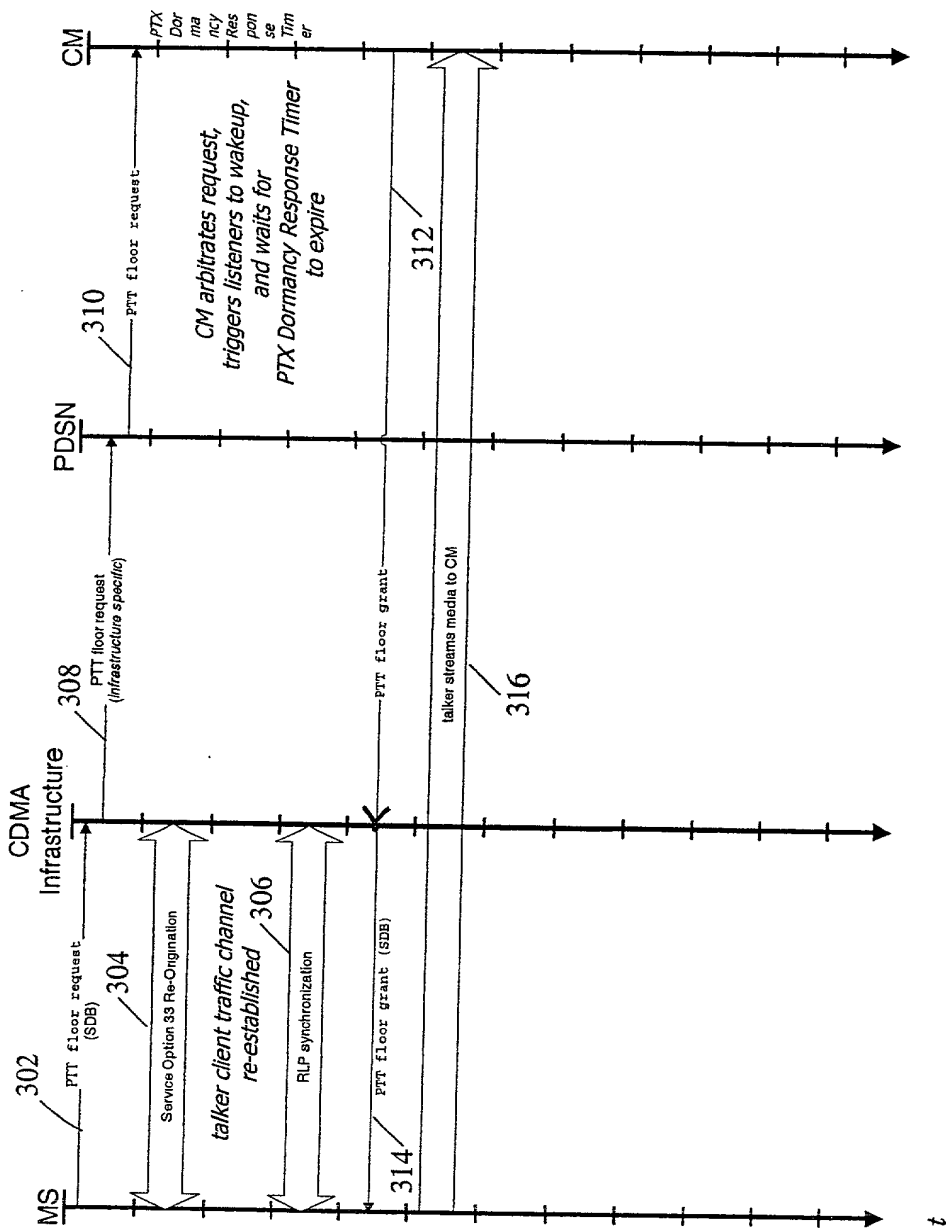


FIG. 3

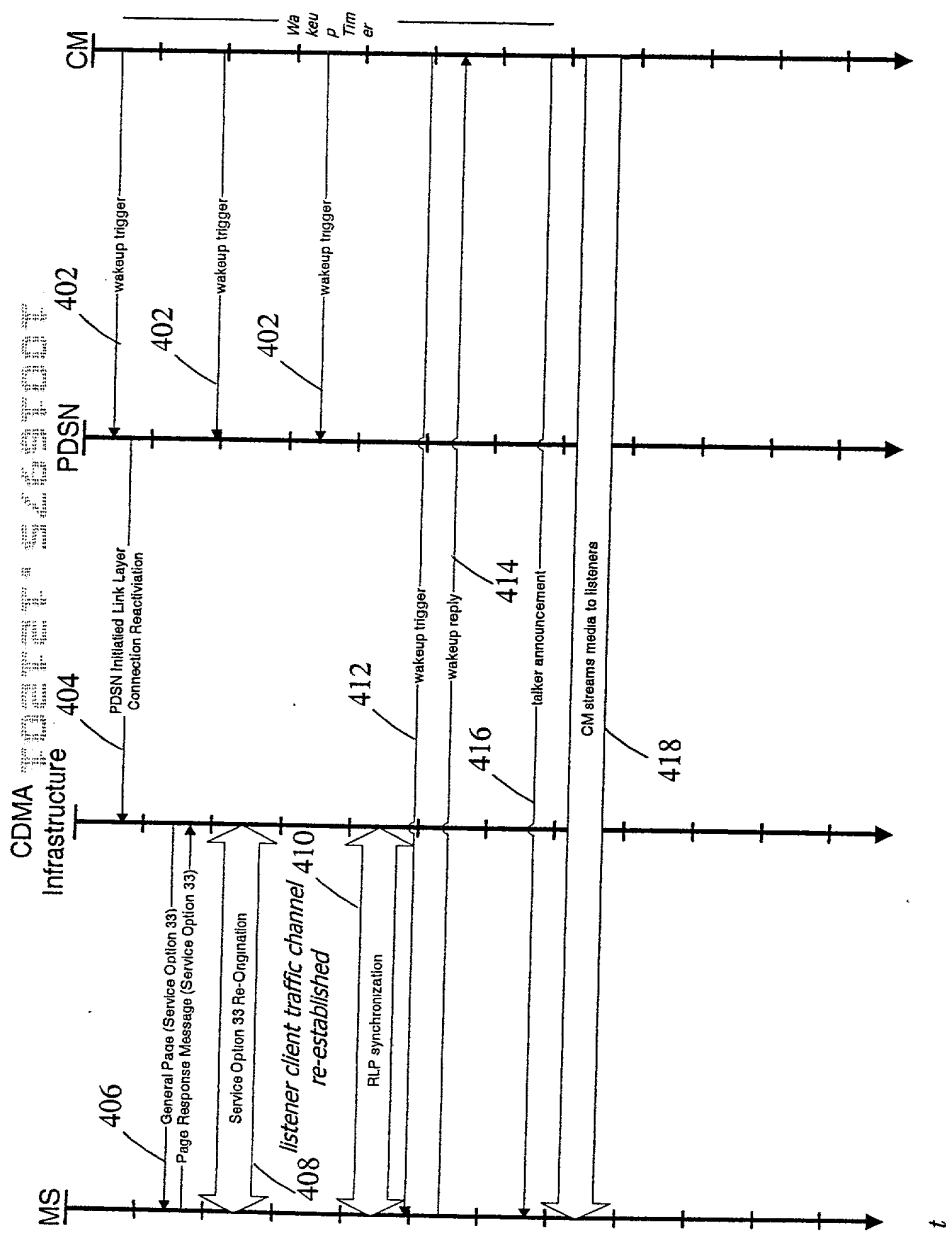
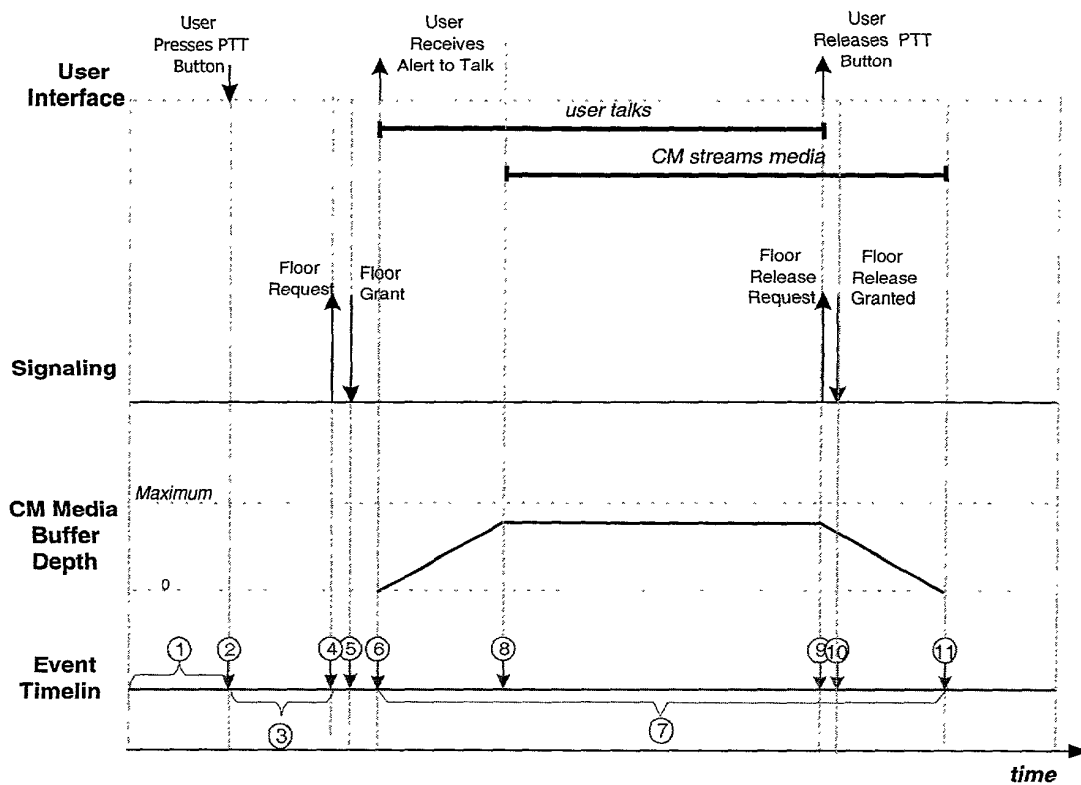


FIG. 4



- ① Group is dormant.
- ② User presses the PTT button.
- ③ Client re-establishes a packet data connection.
- ④ Packet data connection has been established; floor request is transmitted to CM
- ⑤ Client Receives grant of floor from CM.
- ⑥ User is alerted to begin speaking; media is streamed to
- ⑦ CM buffers media from talker
- ⑧ CM receives indication that listener phones have re-established their traffic channels, and begins streaming media to listeners' phones.
- ⑨ User finishes talking and releases his PTT button; floor release request is
- ⑩ Floor release is granted to
- ⑪ CM stops streaming media to

FIG. 5

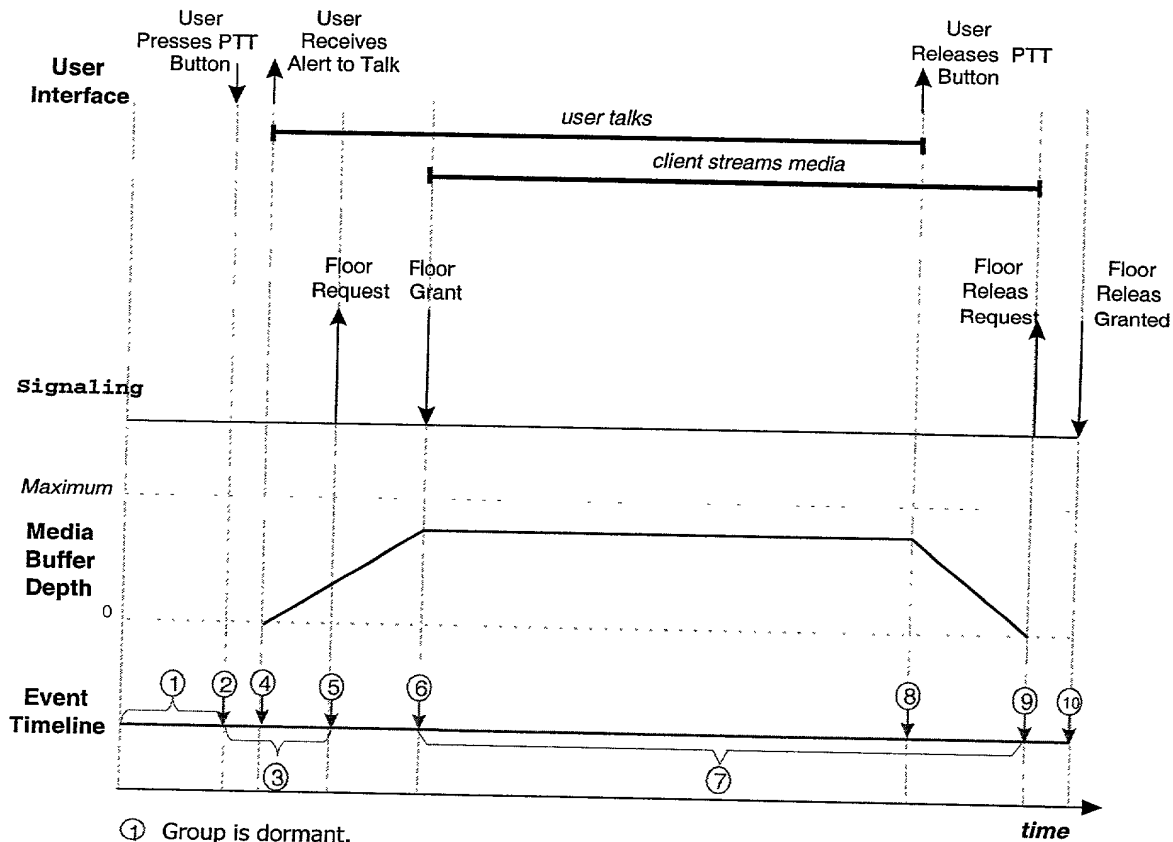
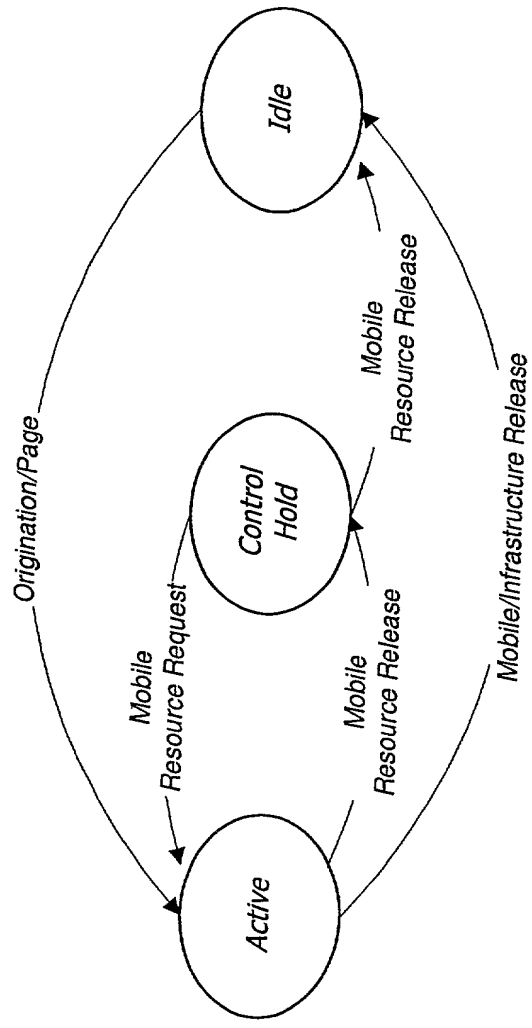


FIG. 6



Active

*FCH and/or DCCH assigned  
 Continuous reverse pilot  
 Dedicated traffic channels*

Control Hold

*DCCH only  
 Gated reverse pilot  
 No fundamental traffic channels  
 Short Data Burst available*

Idle

*No dedicated channels  
 No reverse pilot  
 Short Data Burst available*

FIG. 7